Page 84, replace the paragraph beginning at line 17 with the following new paragraph:

The toner particles for use in the toner of the present invention have an average circularity of 0.93 to 0.97, with a residue of the toner being in an amount of 10 mg or less when 100 g of ~~has such characteristics that when~~ the toner is sieved with a 500-mesh sieve, the residue on the sieve has an average circularity of from 0.93 to 0.97 and a weight not greater than 10 mg. By use of such a toner, high quality toner images can be obtained free of non-image transferred spots in the form of the glow of fireflies in the dark.

Page 100, replace the abstract with the following new abstract (NOTE: a copy of the replacement abstract is being submitted as a separate sheet attached to this Amendment):

ABSTRACT OF THE DISCLOSURE

A toner is proposed which includes toner particles and a fluidity-imparting agent and have such ~~which has~~ characteristics that ~~when 100 g of~~ the toner particles has an average circularity of 0.93 to 0.97, and that a ~~is sieved with a 500-mesh sieve, the~~ residue of the toner ~~on the sieve has a circularity of from 0.93 to 0.97 and a weight not greater than~~ is in an amount of 10 mg~~.~~ or less when 100 g of the toner is sieved with a 500-mesh sieve, which ~~The~~ toner is for use in an electrophotographic image formation method using an intermediate image transfer method. A full-color image formation method, using this toner, and an image formation apparatus in which this toner is used are also proposed.

ABSTRACT OF THE DISCLOSURE

A toner is proposed which includes toner particles and a fluidity-imparting agent and have such characteristics that the toner particles has an average circularity of 0.93 to 0.97, and that a residue of the toner is in an amount of 10 mg or less when 100 g of the toner is sieved with a 500-mesh sieve, which toner is for use in an electrophotographic image formation method using an intermediate image transfer method. A full-color image formation method, using this toner, and an image formation apparatus in which this toner is used are also proposed.